Fig. 1 (a)

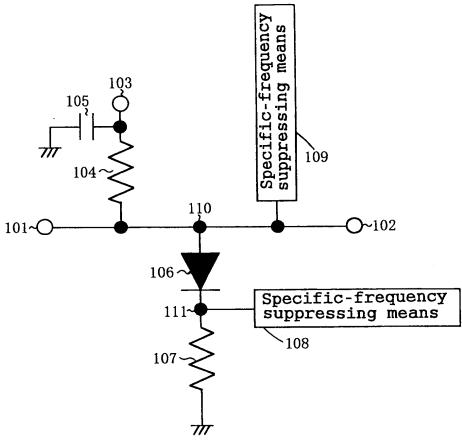


Fig. 1 (b) Fig. 1 (c) Fig. 1 (d)

114 $\frac{\lambda}{8}$ 113 $\frac{\lambda}{4}$ 112

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Fig. 2 (a)

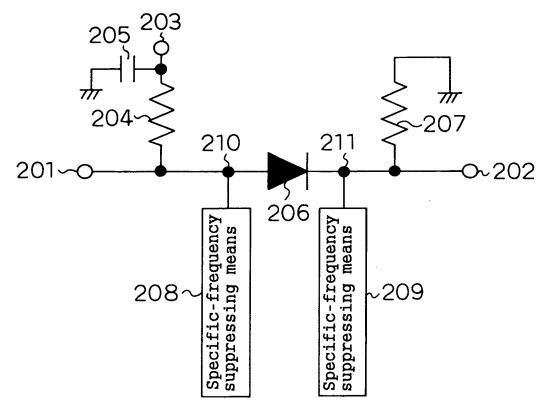
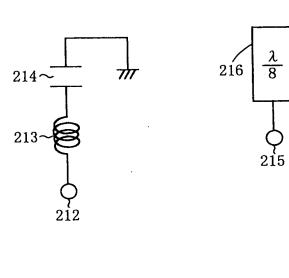


Fig. 2 (b)

Fig. 2 (c) Fig. 2 (d)



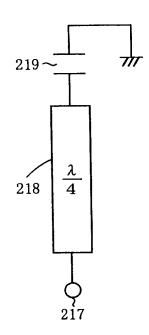
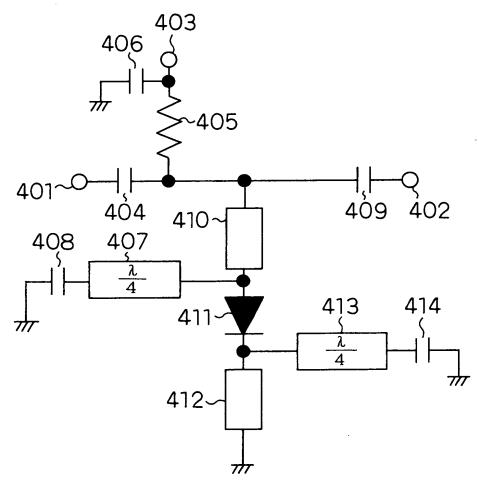


Fig. 3 (a) 306 304 314 305 313 315 301 302 312 Specific-frequency Specific-frequency suppressing means suppressing means 310 **33**Ó ~311 308 30,9 3Ó3 Fig. 3 (c) Fig. 3 (d) Fig. 3 (b) 322 -319 317~ $\frac{\lambda}{4}$ 321

Fig. 4



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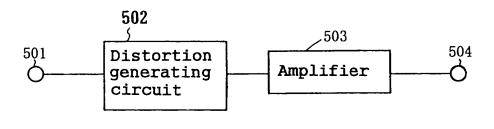
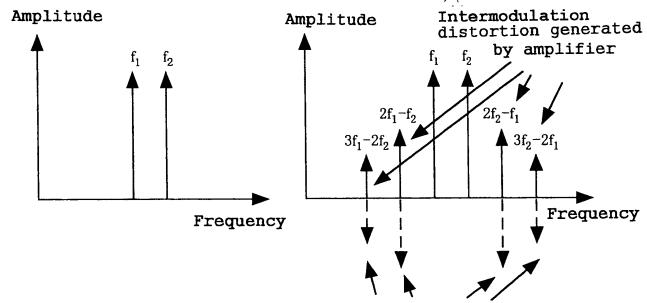


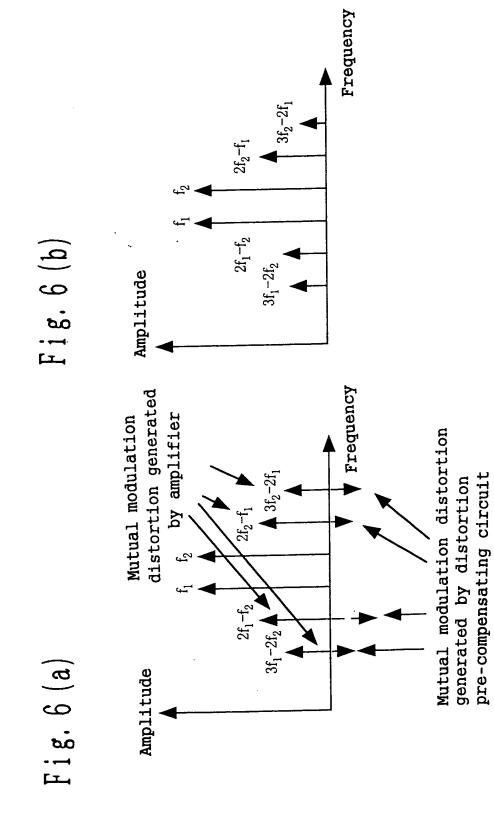
Fig. 5 (b)

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[4] [4] Fig. 5 (c)



Intermodulation distortion generated by predistortion circuit



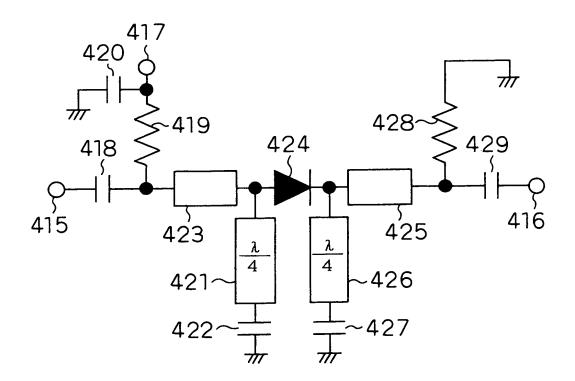
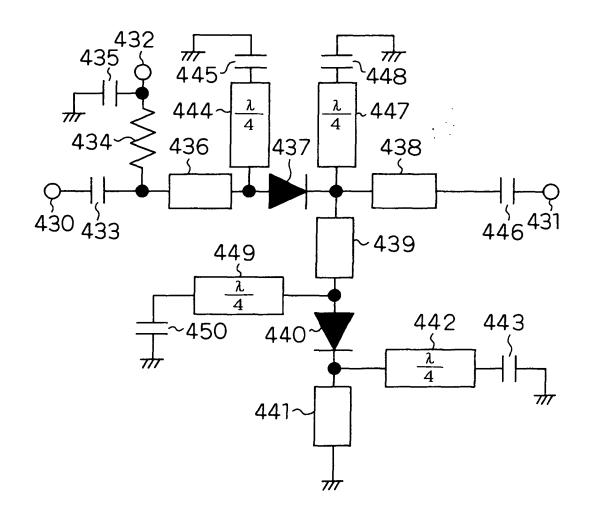
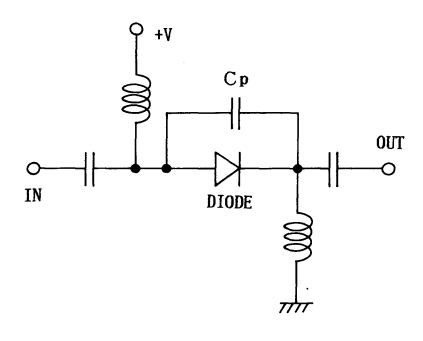
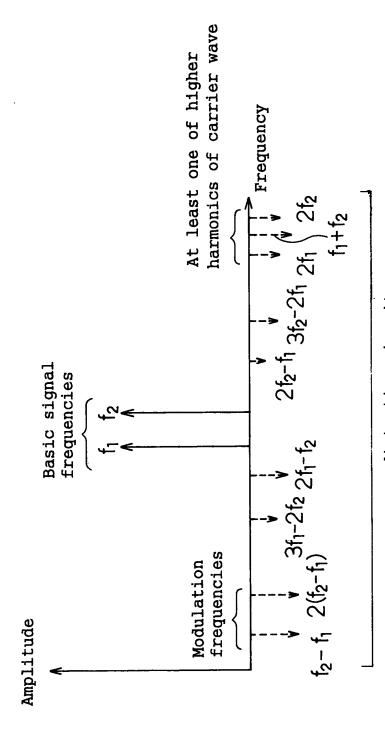


Fig. 8

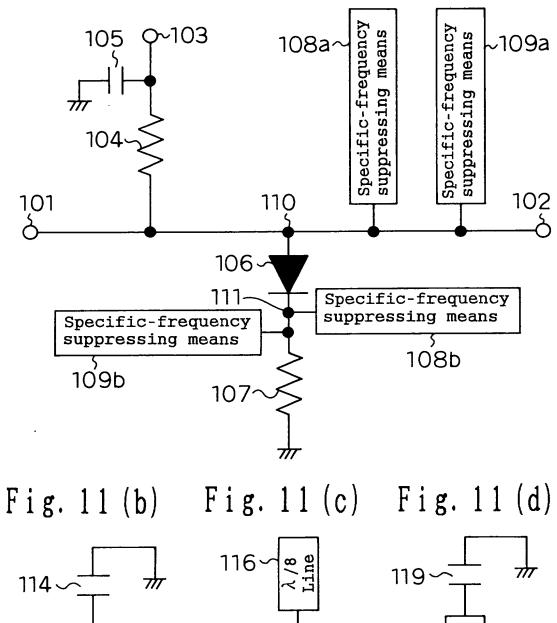


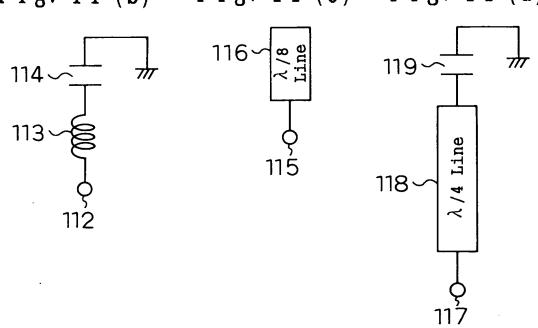




Signals generated by predistortion circuit

Fig. 11 (a)





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Fig. 13

